

NEW



SUPER-C

T.M.

MODEL ROCKET ENGINES
"BUILT FOR THE BIG ONES!"

C5-3S

PROD. NO. 5592

Use the single stage "Super-C" engine (C5-3S) in these large Centuri kits.

- | | | |
|----------------------------|-------------------------|-------------------------|
| • Eagle Transporter (5316) | • Saturn V (5142) | • Orion (5068) |
| • E.S.S. Raven (5312) | • Sky Lab (5034) | • U.F.O. Invader (5308) |
| • Mercury Redstone (5131) | • S.S.T. Shuttle (5077) | • U.S.S. America (5310) |
| • Saturn 1-B (5140) | • S.S.V. Scorpion | |

C5-0S

PROD. NO. 5590

Use the booster "Super-C" engine (C5-0S) in these staged Centuri kits.

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|----------------------|----------------------|-------------------|
| • Arrow 300 (5037) | • Excalibur 2 (5175) | • Stiletto (5031) |
| • Black Widow (5036) | • Long Tom (5064) | |

The new "SUPER-C" engine is designed to boost big rockets and multi-stagers higher and straighter! In the same size casing as a standard "C", it fits regular engine mounts; requires no new equipment. "SUPER-C" yields greater performance and reliability for recommended rockets. It does not replace the standard "C" engine but adds a new dimension to rocket flying. Packed 3 to a box; includes SURE-SHOT igniters. See catalog specifications for more information.



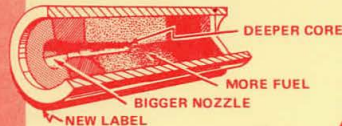
25%
GREATER ALTITUDE

67%
HIGHER THRUST

33%
MORE LIFTING ABILITY

24%
LONGER THRUST DURATION

HERES WHAT MAKES THE DIFFERENCE:



The "Super-C" gives a high initial thrust "spike"; lift-off speed is greater and this in turn stabilizes the rocket more quickly. Stabilization early in flight is especially useful in contests, such as egg-lifting scale flights and plastic model kit conversion. A typical flight path with a Super-C engine is shown here in relation to a standard "C" series engine.



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